trisulfonato(5−)−κN^29,κN^30,κN^31,κN^32]−, trisodium [1330−39−8]

Orient Water Blue 9
See *Benzenemethanaminium, N−ethyl−N−[4−[[4−[ethyl[(3−sulfophenyl)methyl]amino]phenyl](2−sulfophenyl)methylene]−2,5−cyclohexadien−1−ylidene]−3−sulfo−, inner salt, diammonium salt [2650−18−2]*

Orient Water Blue 106
See *Ethanaminium, N−[4−[[4−(diethylamino)phenyl](2,4−disulfophenyl)methylene]−2,5−cyclohexadien−1−ylidene]−N−ethyl−, inner salt, sodium salt [129−17−9]*

Orient Water Orange 18
See *[1,1'−Biphenyl]−2,2'−disulfonic acid, 4−[(4,5−dihydro−3−methyl−5−oxo−1−phenyl−1H−pyrazol−4−yl)azo]−4'−[(2−hydroxy−1−naphthalenyl)azo]−, disodium salt [6470−20−8]*

Orient Water Pink 2
See *Spiro[isobenzofuran−1(3H),9'−[9H]xanthen]−3−one, 2',4',5',7'−tetrabromo−4,5,6,7−tetrachloro−3',6'−dihydroxy−, disodium salt [18472−87−2]*

Orient Water Red 2
See *Spiro[isobenzofuran−1(3H),9'−[9H]xanthen]−3−one, 2',4',5',7'−tetrabromo−3',6'−dihydroxy−, disodium salt [17372−87−1]*

Orient Water Red 27
See *Xanthylium, 3,6−bis(diethylamino)−9−(2,4−disulfophenyl)−, inner salt, sodium salt [3520−42−1]*

Orient Water Violet 1
See *Benzenemethanaminium, N−[4−[[4−(dimethylamino)phenyl][4−[ethyl[(3−sulfophenyl)methyl]amino]phenyl]methylene]−2,5−cyclohexadien−1−ylidene]−N−ethyl−3−sulfo−, inner salt, sodium salt [1694−09−3]*

Orient Water Violet 5
See *Methanaminium, N−[4−[[4−(dimethylamino)phenyl][2−ethoxy−4−[(4−methylsulfophenyl)amino]−5−sulfophenyl]methylene]−2,5−cyclohexadien−1−ylidene]−N−methyl−, inner salt, monosodium salt [1324−50−1]*

Orient Water Yellow 1
See *1H−Pyrazole−3−carboxylic acid, 4,5−dihydro−5−oxo−1−(4−sulfophenyl)−4−[(4−sulfophenyl)azo]−, trisodium salt [1934−21−0]*

Orient Water Yellow 2
See *2−Naphthalenesulfonic acid, 6−hydroxy−5−[(4−sulfophenyl)azo]−, disodium salt [2783−94−0]*

Orient Water Yellow 6
See *[1,1'−Biphenyl]−2,2'−disulfonic acid, 4,4'−bis[(4,5−dihydro−3−methyl−5−oxo−1−phenyl−1H−pyrazol−4−yl)azo]−, disodium salt [6375−55−9]*

Origanol
See *3−Cyclohexen−1−ol, 4−methyl−1−(1−methylethyl)−, (1S)− [2438−10−0]*

Origanum creticum
See *Spanish marjoram*

Origanum majorana
See *Sweet marjoram*

Origanum vulgare
See *Pot marjoram*

Origen
See *Azocine, octahydro−1−(3,4,5−trimethoxybenzoyl)− [14368−24−2]*

Origin of life
Valid heading during volumes 126−130 (1997−June 1999) only
See *Life*, origin

Origin of replication (genetic element)
Valid heading during volumes 126−130 (1997−June 1999) only
See *Genetic element*, origin of replication

Origitsuku 100
See *Polysiloxanes*, acrylic

Orin
See *Pregn−5−ene−8,12,14,17,20−pentol, 3−[(2,6−dideoxy−3−O−methyl−β−D−ribo−hexopyranosyl)oxy]−, 12,20−bis[(2E)−3−phenyl−2−propenoate], (3β,12β,14β,17α,20S)− [100665−36−9]*

O−rings
Valid heading during volumes 126−130 (1997−June 1999) only
See *Seals (parts)*, O−rings

Oriodol
See *Glycerides*, poppy seed−oil, iodo

Oripavidine
See *Morphinan−3−ol, 6,7,8,14−tetradehydro−4,5−epoxy−6−methoxy−, (5α)− [7168−66−3]*

Oripavine
See *Morphinan−3−ol, 6,7,8,14−tetradehydro−4,5−epoxy−6−methoxy−17−methyl−, (5α)− [467−04−9]*

Oriprim
See *Benzenesulfonamide, 4−amino−N−(5−methyl−3−isoxazolyl)−, mixt. with 5−[(3,4,5−trimethoxyphenyl)methyl]−2,4−pyrimidinediamine [8064−90−2]*

ori region
See *Genetic element*, origin of replication

Orisul
See *Benzenesulfonamide, 4−amino−N−(1−phenyl−1H−pyrazol−5−yl)− [526−08−9]*

Orivone
See *Cyclohexanone, 4−(1,1−dimethylpropyl)− [16587−71−6]*

Orixine
(+)− —— see *2,3−Butanediol, 1−(6,8−dimethoxy−1,3−dioxolo[4,5−h]quinolin−7−yl)−3−methyl−, (2R)− [17232−53−0]*

Orixinone
See *2−Butanone, 1−(6,8−dimethoxy−1,3−dioxolo[4,5−h]quinolin−7−yl)−3−methyl− [39027−00−4]*

Orizabic acid A
See *Hexadecanoic acid, 11−[(O−6−deoxy−β−D−glucopyranosyl−(1→4)−O−6−deoxy−α−L−mannopyranosyl−(1→2)−O−β−D−glucopyranosyl−(1→2)−6−deoxy−β−D−galactopyranosyl)oxy]−, (11S)− [112503−60−3]*

Orizabin
See *Propanoic acid, 2−methyl−, (3aR,4R,6R,7S,9R,11aR)−2,3,3a,4,5,6,7,8,9,11a−decahydro−7,9−dihydroxy−6,10−dimethyl−3−methylene−2−oxo−6,9−epoxycyclodeca[b]furan−4−yl ester [34367−14−1]*

Orizabin I
See *Hexadecanoic acid, 11−[(O−6−deoxy−4−O−[(1S)−2−methyl−1−oxobutyl]−β−D−glucopyranosyl−(1→4)−O−6−deoxy−2−O−[(2E)−2−methyl−1−oxo−2−butenyl]−α−L−mannopyranosyl−(1→2)−O−6−O−[(2S,3S)−3−hydroxy−2−methyl−1−oxobutyl]−β−D−glucopyranosyl−(1→2)−6−deoxy−β−D−galactopyranosyl]oxy]−, intramol. 1,3'''−ester, (11R)− [101394−99−4]*

Orizabin II
See *Hexadecanoic acid, 11−[(O−6−deoxy−4−O−(2−methyl−1−oxopropyl)−β−D−glucopyranosyl−(1→4)−O−6−deoxy−2−O−[(2E)−2−methyl−1−oxo−2−butenyl]−α−L−mannopyranosyl−(1→2)−O−6−O−[(2S,3S)−3−hydroxy−2−methyl−1−oxobutyl]−β−D−glucopyranosyl−(1→2)−6−deoxy−β−D−galactopyranosyl]oxy]−, intramol. 1,3'''−ester, (11R)− [101395−00−0]*

Orizabin III
See *Hexadecanoic acid, 11−[(O−6−deoxy−4−O−[(2S,3S)−3−hydroxy−2−methyl−1−oxobutyl]−β−D−glucopyranosyl−(1→4)−O−6−deoxy−2−O−[(2E)−2−methyl−1−oxo−2−butenyl]−α−L−mannopyranosyl−(1→2)−O−6−O−[(2S,3S)−3−hydroxy−2−methyl−1−oxobutyl]−β−D−glucopyranosyl−(1→2)−6−deoxy−β−D−galactopyranosyl]oxy]−, intramol. 1,3'''−ester, (11R)− [101395−01−1]*

Orizabin IV
See *Hexadecanoic acid, 11−[(O−6−deoxy−3−O−(2−methyl−1−oxopropyl)−β−D−glucopyranosyl−(1→4)−O−6−deoxy−2−O−[(2E)−2−methyl−1−oxo−2−butenyl]−α−L−mannopyranosyl−(1→2)−O−6−O−[(2S,3S)−3−hydroxy−2−methyl−1−oxobutyl]−β−D−glucopyranosyl−(1→2)−6−deoxy−β−D−galactopyranosyl]oxy]−, intramol. 1,3'''−ester, (11R)− [101394−98−3]*

Orizon 50
See *Ethene, polymers, homopolymer [9002−88−4]*

Orizon 705
See *Ethene, polymers, homopolymer [9002−88−4]*

Orizon 805
See *Ethene, polymers, homopolymer [9002−88−4]*

OR−K 242
See *1−Piperidinepropanamide, N−(2−methoxy−4,6−dimethylphenyl)−2−methyl− [72005−58−4]*

OR−K 269
See *Butanamide, 4−(diethylamino)−N−(2−methoxy−4,6−dimethylphenyl)− [71676−07−8]*

Orlamar Blue G
See *Methanaminium, N−[4−[(2−chlorophenyl)[4−(dimethylamino)phenyl]methylene]−2,5−cyclohexadien−1−ylidene]−N−methyl−, chloride [3521−06−0]*

Orlamar Red BG
See *3H−Indolium, 2−[2−[4−(diethylamino)phenyl]ethenyl]−1,3,3−trimethyl−, chloride [6359−45−1]*

Orlamar Red GTL
See *Ethanaminium, 2−[[4−[(2−chloro−4−nitrophenyl)azo]phenyl]ethylamino]−N,N,N−trimethyl− [14097−03−1]*

Orlandin
See *[8,8'−Bi−2H−1−benzopyran]−2,2'−dione, 7,7'−dihydroxy−4,4'−dimethoxy−5,5'−dimethyl− [69975−77−5]*

Orlest
See *19−Norpregn−4−en−20−yn−3−one, 17−(acetyloxy)−, (17α)−, mixt. with (17α)−19−norpregna−1,3,5(10)−trien−20−yne−3,17−diol [8015−12−1]*

Orlistat
See *L−Leucine, N−formyl−, (1S)−1−[[(2S,3S)−3−hexyl−4−oxo−2−oxetanyl]methyl]dodecyl ester [96829−58−2]*

Orlon
See *Acrylic fibers*

Orlon 42
See *Acrylic fibers*

Orlon 43
See *Acrylic fibers*

Orlon 78
See *Acrylic fibers*

ORL$_1$ receptor (opioid)
Valid heading during volumes 129−130 (July 1998−June 1999) only
See *Opioid receptors*, ORL$_1$

ORL$_1$ receptors
See *Opioid receptors*, ORL$_1$

Orlycycline
See *2−Naphthacenecarboxamide, 4−(dimethylamino)−1,4,4a,5,5a,6,11,12a−octahydro−3,6,10,12,12a−pentahydroxy−6−methyl−1,11−dioxo−, (4S,4aS,5aS,6S,12aS)− [60−54−8]*

ORMA 1000
See *2,5,8,10−Tetraoxatridec−12−enoic acid, 9−oxo−, 2−propenyl ester, homopolymer [25656−90−0]*

Ormaplatin
See *Platinum, tetrachloro[rel−(1R,2R)−1,2−cyclohexanediamine−κN,κN']−, (OC−6−22)− [62816−98−2]*

Ormecon
See *Benzenamine, polymers, homopolymer [25233−30−1]*

Ormeloxifene
See *Pyrrolidine, 1−[2−[4−[(3R,4R)−3,4−dihydro−7−methoxy−2,2−dimethyl−3−phenyl−2H−1−benzopyran−4−yl]phenoxy]ethyl]−, rel− [31477−60−8]*

Ormetoprim
See *2,4−Pyrimidinediamine, 5−[(4,5−dimethoxy−2−methylphenyl)methyl]− [6981−18−6]*

Ormocarpin
See *[3,3'−Bi−4H−1−benzopyran]−4,4'−dione, 7,7'−bis(β−D−glucopyranosyloxy)−2,2',3,3'−tetrahydro−5,5'−dihydroxy−2,2'−bis(4−hydroxyphenyl)−, (2S,2'S,3R,3'R)− [129502−54−1]*

Ormocastrine
See *6,13−Methano−2H−dipyrido[1,2−a:3',2'−e]azocine, 1,3,4,6,6a,7,8,9,10,12,13,13a−dodecahydro−13−(2−piperidinyl)−, [6S−[6a,6aβ,13β(R*),13aα]]− [38966−20−0]*

Ormocer
See *Ceramers*

Ormocers
See *Ceramers*

Ormogal
See *1H−Benzimidazole, 2−(4−thiazolyl)− [148−79−8]*

Ormojanine
See *15H−1,5−Imino−10,15a−methano−1H,6H,12H−5a,14a−diazadibenz[b,fg]octalene, 2,3,4,5,7,8,10,10a,11,13,14,15b−dodecahydro−, (1R,5R,10R,10aS,15aR,15bS)− [4697−87−4]*

Ormosanine
See *6,13−Methano−2H−dipyrido[1,2−a:3',2'−e]azocine, tetradecahydro−13−[(1R)−2−piperidinyl]−, (4aS,6S,6aR,13R,13aR)− [5001−21−8]*

Ormosidin
See *2H,10H−Benzo[1,2−b:3,4−b']dipyran−10−one, 5−hydroxy−9−(4−hydroxyphenyl)−2,2−dimethyl−6−[(1E)−3−methyl−1,3−butadienyl]− [160433−45−4]*

Ormosils
See *Ceramers*

Ormosinine
See *15H−1,5−Imino−10,15a−methano−1H,6H,9H−5a,14a−diazadibenz[b,fg]octalene, tetradecahydro−4−[(6R)−6−[(4aS,6S,6aR,13R,13aR)−tetradecahydro−6,13−methano−2H−dipyrido[1,2−a:3',2'−e]azocin−13−yl]−2−piperidinyl]−, (1R,5R,8aS,10S,10aR,15aR,15bR)− [14350−67−5]*

OR−N 0676
See *Methanone, [1−(4−amino−6,7−dimethoxy−2−quinazolinyl)−4−piperidinyl]cyclopentyl−, monohydrochloride [86543−38−6]*

Ornade
See *Benzenepropanaminium, γ−(aminocarbonyl)−N−methyl−N,N−bis(1−methylethyl)−γ−phenyl−, iodide, mixt. with α−(1−aminoethyl)benzenemethanol hydrochloride and γ−(4−chlorophenyl)−N,N−dimethyl−2−pyridinepropanamine (2Z)−2−butenedioate (1:1) [50808−49−6]*

Ornalin
See *2,4−Oxazolidinedione, 3−(3,5−dichlorophenyl)−5−ethenyl−5−methyl− [50471−44−8]*

Ornaline
See *D−Glutamic acid, N−[(1S)−4−amino−1−carboxybutyl]− [63409−16−5]*

Ornamental Herbicide 2
See *Benzenamine, N−(1−ethylpropyl)−3,4−dimethyl−2,6−dinitro−, mixt. with 2−chloro−1−(3−ethoxy−4−nitrophenoxy)−4−(trifluoromethyl)benzene [94810−56−7]*

Ornamine
See *8H−[2]Benzopyrano[3,4−c]indole, 4a,5,6,6a−tetrahydro−10,11−dimethoxy−5−methyl− [69086−75−5]*

Ornatin A 2 (reduced) *[138359−82−7]*

H-L-Ile-L-Pro-L-Gln-L-Cys-L-Arg-L-Asp-L-Val-
1 2 3 4 5 6 7

L-Lys-L-Glu-L-Ser-Gly-L-Gln-L-Pro-L-Asn-
8 9 10 11 12 13 14

L-Asp-L-Lys-L-Cys-L-Arg-L-Cys-L-Asn-Gly-
15 16 17 18 19 20 21

L-Lys-L-Pro-L-Cys-L-Thr-L-Val-Gly-L-Lys-
22 23 24 25 26 27 28

L-Cys-L-Thr-L-Ile-L-Ala-L-Arg-Gly-L-Asp-
29 30 31 32 33 34 35

L-Asp-L-Asn-L-Asp-L-Lys-L-Cys-L-Thr-OH
36 37 38 39 40 41

Ornatipolide
See *2,10−Dioxatricyclo[12.2.2.1^3,7]nonadeca−3,5,7(19),14,16,17−hexaene−11,12−dione, 4−hydroxy− [212563−71−8]*

Ornativolide
See *Spiro[10H−8,10a−epoxy−2H−furo[3',2':5,6]cyclohept[1,2−c]oxepin−3(3aH),10'−[5H−2,4a]ethano−[2H]oxireno[3a,4]azuleno[6,5−b]furan]−2,8'(9'H)−dione, 4,6',6'a,8,9'a,9'b,11,11a−octahydro−2',5',8,9'−tetramethyl−, (1'aS,2'R,3S,3aR,4'aR,5'S,6'aR,8R,9'R,9'aR,9'bR,10aS,11aR)− [125305−15−9]*

Ornazamine
See *8H−[2]Benzopyrano[3,4−c]indole−10,11−diol, 3,4,4a,5,6,6a−hexahydro−5−methyl−, 11−acetate [69086−74−4]*

Ornazidine
See *8H−[2]Benzopyrano[3,4−c]indole−10,11−diol, 3,4,4a,5,6,6a−hexahydro−5−methyl− [69086−73−3]*

Ornibactin C 4
See *L−Ornithinamide, N^5−hydroxy−N^5−(3−hydroxy−1−oxobutyl)−L−ornithyl−(3R)−3−hydroxy−D−α−aspartyl−L−seryl−N−(4−aminobutyl)−N^5−formyl−N^5−hydroxy− [154071−68−8]*

Ornibactin C 6
See *L−Ornithinamide, N^5−hydroxy−N^5−(3−hydroxy−1−oxohexyl)−L−ornithyl−(3R)−3−hydroxy−D−α−aspartyl−L−seryl−N−(4−aminobutyl)−N^5−formyl−N^5−hydroxy− [154071−69−9]*

Ornibactin C 8
See *L−Ornithinamide, N^5−hydroxy−N^5−(3−hydroxy−1−oxooctyl)−L−ornithyl−(3R)−3−hydroxy−D−α−*